



Applicant's Copy

Attach to Paper 022505
10/086745

Sheet 1 of 1

Substitute Form PTO-1449
(Modified)

U.S. Department of Commerce
Patent and Trademark Office

Attorney's Docket No.
17084-018003/416C

Application No.
10/086,745

**List of Patents and Publications for Applicant's
Information Disclosure Statement**

(37 CFR §1.98(b))

Applicant
Gary De Jong, et al.

Filing Date
February 28, 2002

Group Art Unit
1636

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A	NONE					
	B						
	C						
	D						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	E	99/54445	10/28/1999	PCT				
	F							
	G							
	H							
	I							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
DL	J	Lee and Jaenisch, "A method for high efficiency YAC lipofection into murine embryonic stem cells", <i>Nucleic Acids Res.</i> 24(24):5054-5055 (1996)
DL	K	Lipofectamine™ Reagent product description, available from Invitrogen™ life technologies
DL	L	Mediatech, Inc. Formulations Table for Dulbecco's Modification of Eagle's Medium available at www.cellgrow.com
DL	M	Rech et al., "Introduction of a yeast artificial chromosome vector into <i>Saccharomyces cerevisiae</i> cells by electroporation", <i>Nucleic Acids Res.</i> 18(5):1313 (1990)
DL	N	Transfectam™ Reagent product description, available from Promega
DL	O	Tseng et al., "Mitosis enhances transgene expression of plasmid delivered by cationic liposomes", <i>Biochemica et Biophysica Acta</i> 1445:53-64 (1999)
	P	
	Q	

Examiner Signature

David Lambertson

Date Considered

7/22/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.